

General Plan Notes:

All Dimensions strings are to framing or center of framing. Solid lines denote active or primary door panel.

General Construction Notes:

- 1. Backfill must be completed before house is delivered.
- 2. Grade to be min. 30" and max. 36" below top of foundation wall extending min. 30' from foundation on loading side.
- 3. It is the responsibility of the homeowner or foundation contractor to provide a minimum 30"x36" exterior opening (crawlspace access or egress window) in the foundation for installation equipment access.
- 4. All crawlspaces are conditioned U.N.O.
- 5. Do not install basement windows before house is delivered.
- 6. Garage floors to be sloped to main vehicle door.
- 7. Separate garages from residences and attics with not less than 1/2" gypsum board applied to garage side.
- 8. Separate garages from habitable rooms above with 5/8" type x gypsum board
- 9. Doors between garage and house to have self closing device when required by code.

General Framing Notes:

- 1. Floors are wood engineered I-joist, engineered lumber or engineered 4x2 trusses spaced per plan.
- 2. Floor sheathing is 3/4" T&G OSB glued and fastened with .099"x2-1/4" nails @ 4" on panel edges and 8" in the field.
- 3. Exterior braced walls are 2x6 studs sheathed with 24/16 Span rated 7/16" OSB fastened with 8d nails spaced at 6" along panel edges and 12" in the field or 16ga. 1-3/4"x7/16" staples @ 3" edge, 6" field. Typical U.N.O.
- 4. Exterior walls insulated with R23 blown fiber. Typical U.N.O.
- 5. Water/Air barrier "house wrap" installed over all exterior walls.
- 6. Interior side of exterior wall finished with 1/2" gyp then primed with vapor barrier and painted.
- 7. Exterior wall headers per door or window schedule.
- 8. Interior walls are studs spaced at 16" with 1/2" gyp.
- 9. Interior braced walls are 1/2" gyp with 1 1/4" type S or W screws @ 7" on panel edges and 7" in the field.
- 10. Ceilings are 5/8" type x gyp or 1/2" sag resistant gyp.
- 11. Roofs are engineered wood trusses spaced per plan or rafters.
- 12. Trusses attached to top plate/beam with H2.5 on alternate trusses.
- 13. Roofs insulated with R49 climate pro blown in or equivalent.
- 14. 24/16 span rated 7/16" OSB roof sheathing fastened with 16ga. 1-3/4" x 7/16" staples at 3" at panel edges and 6" in the field.
- 15. 32/19 span rated 5/8" OSB roof sheathing fastened with 16ga. 2" x 7/16" staples at 4" at panel edges and 8" in the field.
- 16. Attic Access is 22"x30" min.

Wardcraft Homes disclaimer:

- 1. See order form for applicable specifications.
- 2. Installation and materials of garages, driveways, sidewalks, porches, exterior stair/landings, beams, columns and guards to determined and verified by others on site. U.N.O.
- 3. Garage/porch wiring completed by locally licensed electrician. Fixtures and outlets are supplied onsite by others U.N.O.
- 4. Leaks that occur at any porch/patio/deck installed less than 4" below door threshold are not the responsibility of Wardcraft Homes.
- 5. Foundation plans provided are for dimensional and anchorage purposes. Actual foundation design, engineering, materials and workmanship to be the responsibility of the foundation contractor or licensed engineer.
- 6. It is the responsibility of the foundation contractor or builder to comply with all electrical, mechanical, energy and building codes that may apply to foundation. Including installation of a Class I vapor barrier in crawlspaces.
- 7. All footing, foundation wall and reinforcement to be determined by foundation engineers analysis of soil conditions and loads.
- Column sizing and spacing to be determined by engineers analysis of loads.
- 9. Provided column sizing and spacing is based on modular loads and are not meant to be a substitute for analysis by an engineer.
- 10. Changes to provided column sizing or spacing must be approved by Wardcraft Homes.
- 11. Garage, porch and basement construction is onsite by others.
- 12. Steps into garage with 3 risers or more require a landing built onsite by others.
- 13. Fire protection on the undersides of floors is the customers responsibility.
- 14. Interior elevations are schematic and may not show the exact styles of trim or casework to be installed.
- 15. Home is not designed for installation in flood plain.

Building Codes: Nebraska/(Kansas Inventory)

2015 IRC 2023 NEC Energy: 2015 IRC

Chaot Number

Sheet Number	Sheet Name				
A001	Title				
A100	Module Plan				
A101	Project Plan				
A200	Front and Back Elevation				
A201	Side Elevations				
A300	Schedules/Details				
A301	Architectural Details				
A302	Architectural Details				
E100	Electrical				
E300	Panel Schedule				
E301	Lighting Coordination				
M100	Mechanical Plan				
M200	Mechanical Coordination				
S100	Foundation				
S101	Foundation Project				
S110	Foundation Details				
S200	Floor Framing				
S300	Wall Framing				
S400	Roof Framing				
Grand total: 10	-				

Chast Mans

Grand total: 19

Building Design Loads: Roof: #30 LL + #20 DL Ground Snow: #30 LL Attic: #10 LL Floor: #40 LL + #15 DL Stairs: #40 LL Wind: 115 Vult (IRC 2015-18) Wind: 90 mph. (IRC 2009-12)

Abbreviations:

Exposure: C

AFF = Above framed floor AFL=Advanced framing lumber BTM = Bottom

BSMT = Basement

Seismic: Catagory C

D = Dryer DBL = Double

DW = Dishwasher

DN = Down EXT = Exterior

GLB = Glue laminated beam

HDR = Header

HH = Header height INV = Inverted

LVL = Laminated veneer lumber

MEP= Mechanical/Electrical/Plumbing OC = On center

OSB = Oriented strand board

OSBO = Oriented straind both OSBO = On site by others

OSBWCHIC = On site by Wardcraft Homes Independent Contractor

PSL = Parallel strand lumber

REF = Refrigerator SG = Safety glazed

SGL = Single

SW = Sheetrock wrapped TOB = Top of beam

TOB = Top of beTYP = Typical

UNO = Unless noted otherwise VL = Versa laminated lumber

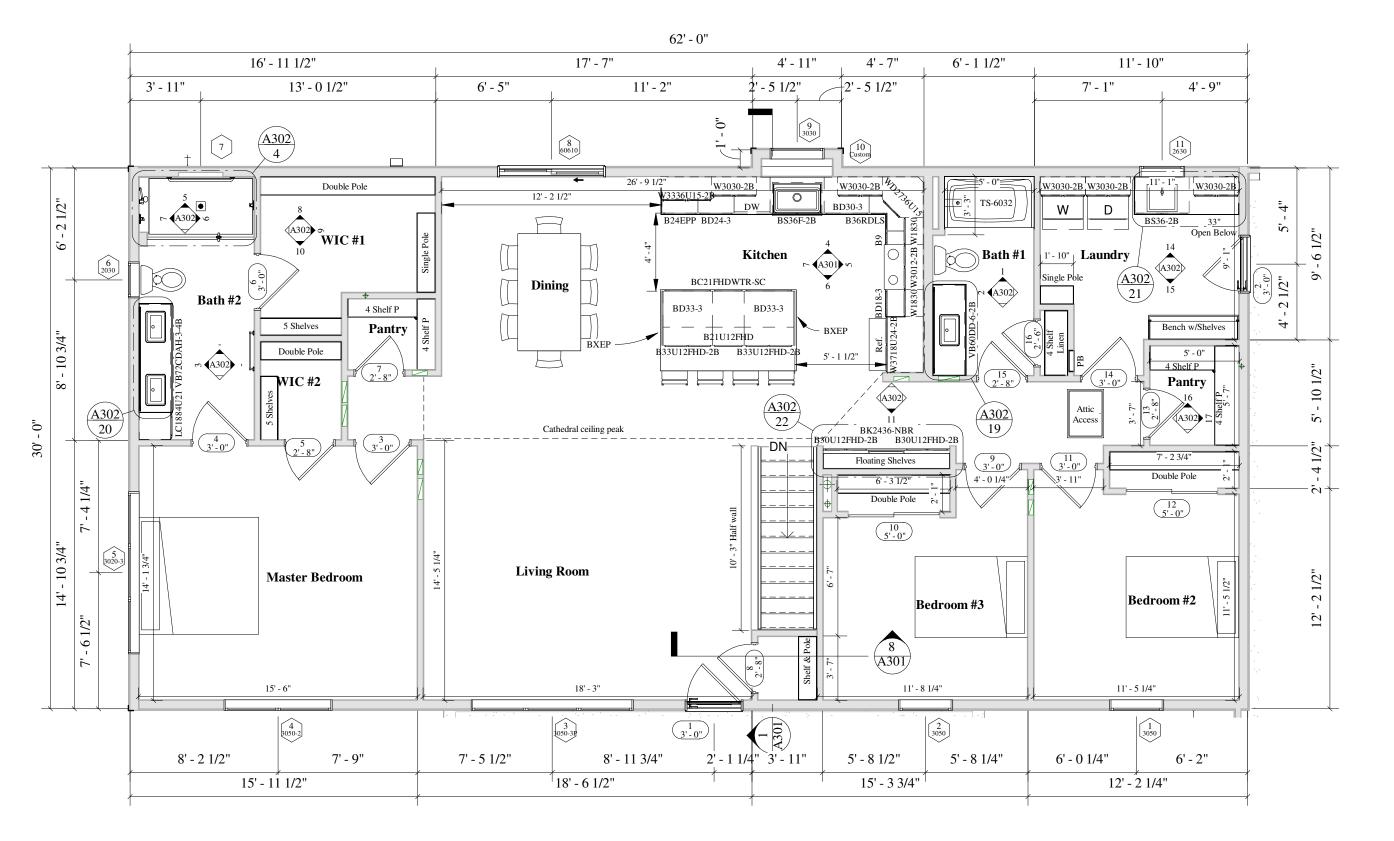
VTR=Vent thru roof

W = Washer

WW = Wood wrapped

WCH/Inventory Residence Hanover Address Scale: AS NOTED 6083 6106-C

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 $1 \frac{\text{Floor Plan Module}}{3/16" = 1'-0"}$

BY REVISION DATE / I
PB 01/20/25 Final WCH/Inventory The Hanover II Residence

Plot: 1/21/2025 8:13:04 AM

Plot: 1/21/2025 813.94 AM
Scale: AS NOTED
Ref: 6083
PROJECT:
6106-C

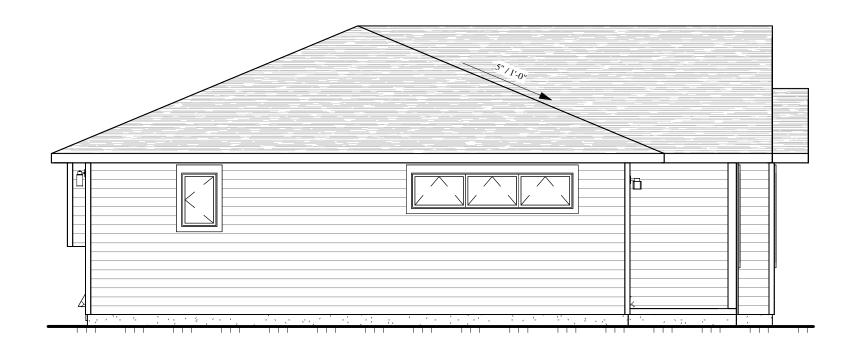
A100



Final Production Prawings



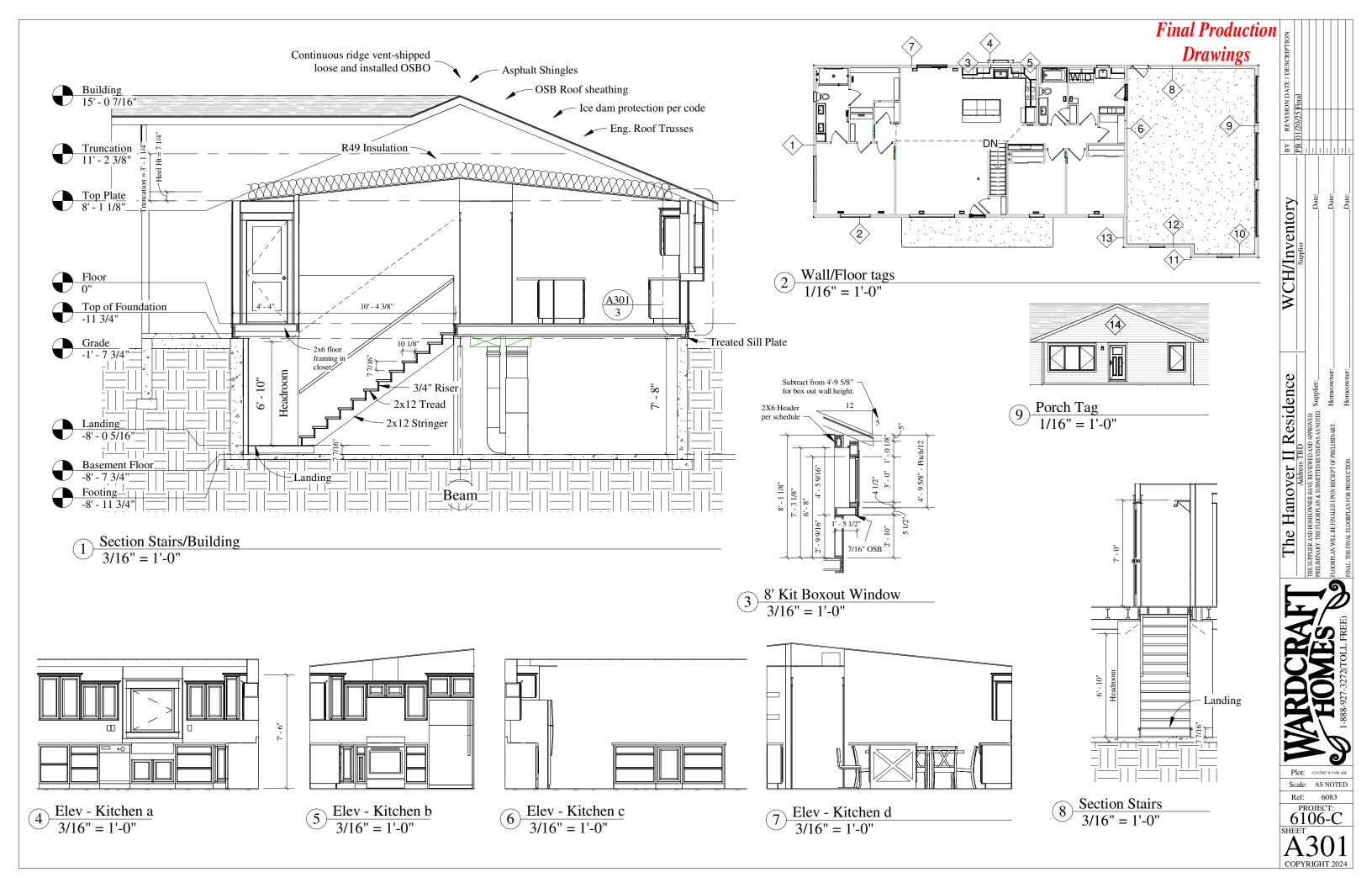
1 Right
$$3/16'' = 1'-0''$$

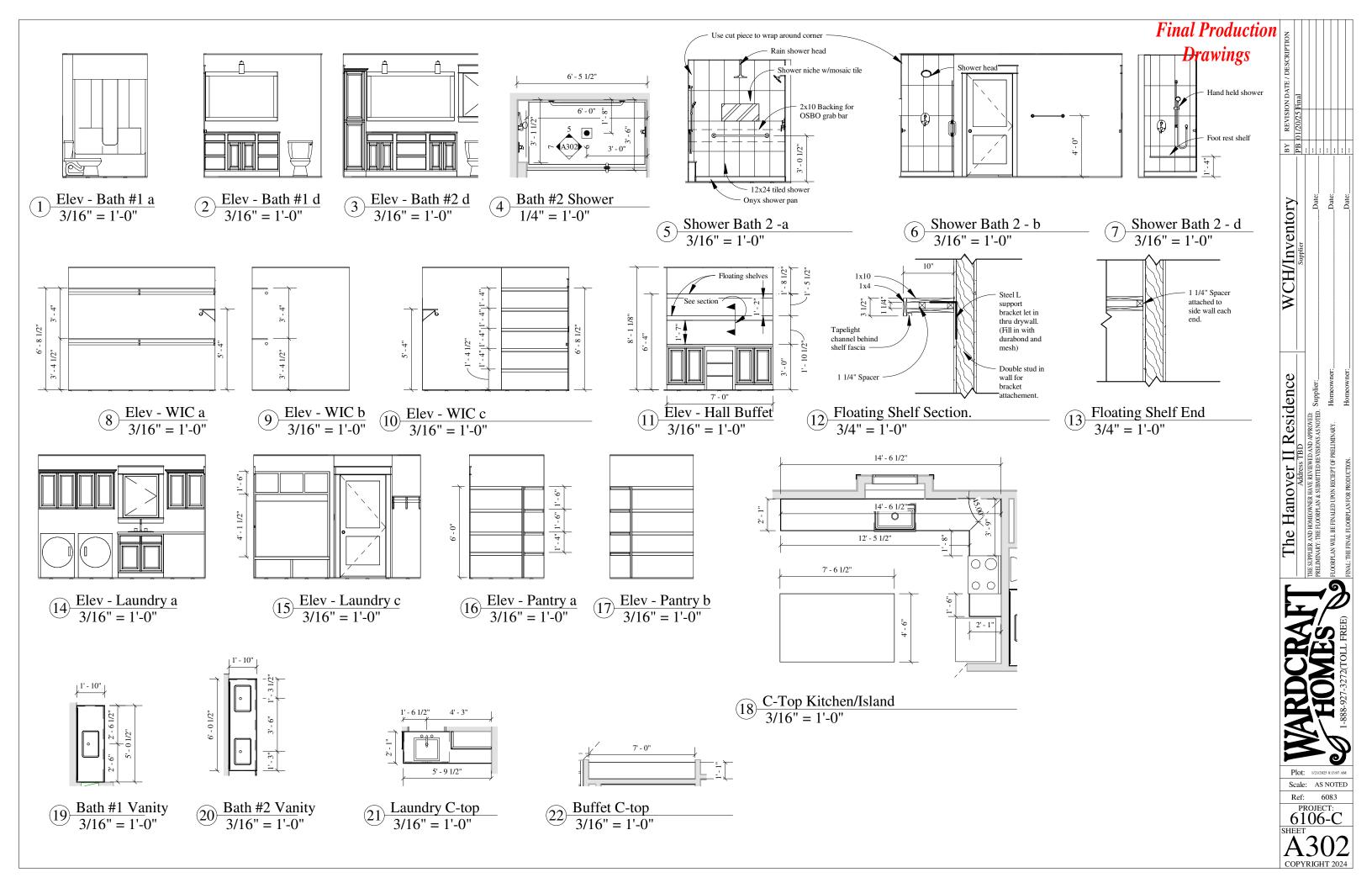


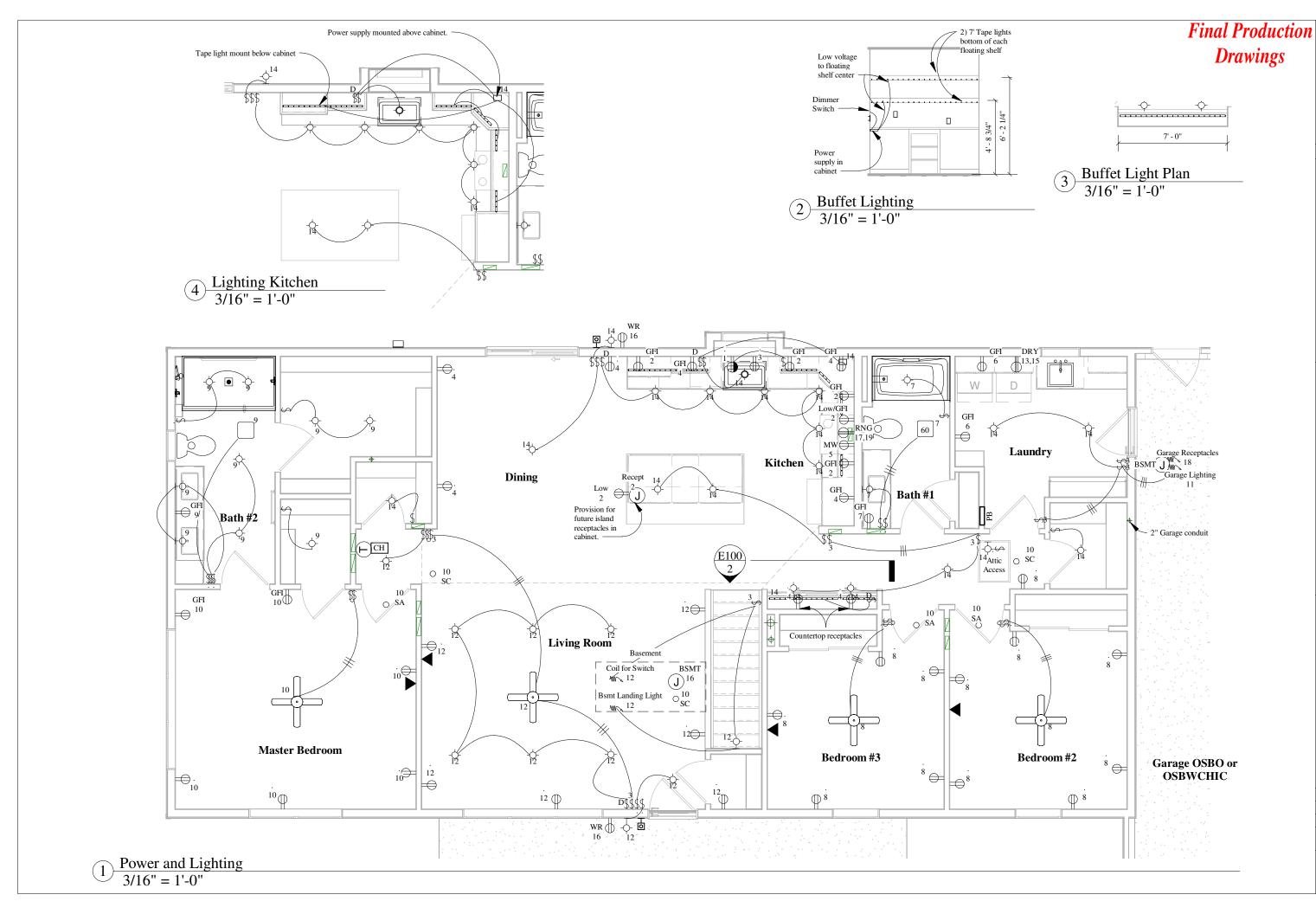
 $2 \frac{\text{Left}}{3/16" = 1'-0"}$

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Plot: 1/21/2025 \$1349 AM
Scale: AS NOTED
Ref: 6083
PROJECT:
6106-C
SHEET
A201
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WCH/Inventory The Hanover II Residence Scale: AS NOTED Ref: 6083
PROJECT: 6106-C